

**Amendments to the Specification:**

In the specification at page 7, line 8, please amend the specification as follows:

The undersiding flashing receiver 10 also includes a first leg 11, which is a mounting face, a second leg 17, and an intermediate member 14. The intermediate member 14 is also referred to as a spacer. The spacer 14 is made from resilient material, such as foam or rubber, and provides a gap 16 for receiving standard flashing. The depicted embodiment of the undersiding flashing receiver 10 further includes a “J” channel 18. The “J” channel 18 forms a gutter 13 for receiving exterior wall coverings, such as siding. The “J” channel 18 is at a height H above a bottom 15 of the undersiding flashing receiver 10 such that a standard flashing may be easily inserted or removed after the undersiding flashing receiver 10 is installed. The “J” channel 18 must also overlap the top portion of the standard flashing to prevent water from seeping behind the standard flashing. The overlap should be no less than one-half inch (13 millimeters). The use of the “J” channel 18 properly locates a wall covering, such as siding, at a vertical distance above the flashing and/or roof.